

COORDINATE REMOTE VIEWING TRAINING (CRVT)

CRVT Report: 938

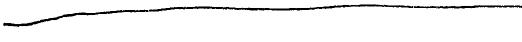
DATE/TIME CONDUCTED: 211327 Oct 82

SOURCE #: 63

FILE #: 14

SITE: General Large Flat Valley Area , see attached

EVALUATION: S-2's valid

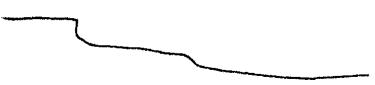
TOM
21 OCT 82
1327
 $38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45' E$


A smooth
B -

 $38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45' E$


A dropping
B -

Break

 $38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45' E$


A dropping led
drooping led
B land C

 $38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$


A Mise
Break

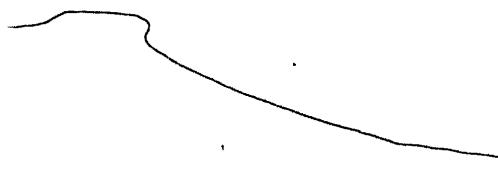
38° 30' 30" S
146° 22' 45" E



A dropping
B land

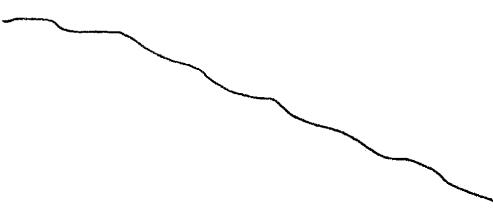
S-E brown C
grainy C
dirty C
dry C

38° 30' 30" S
146° 22' 45" E



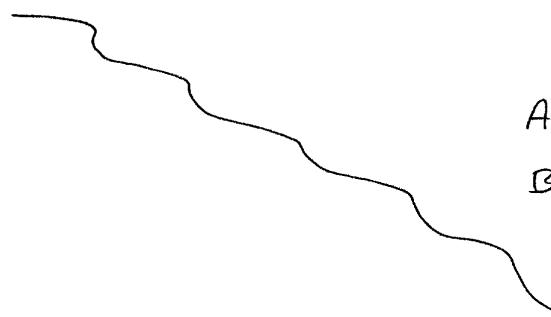
Mine Breach

38° 30' 30" S
146° 22' 45" E



A Wavy C
B —

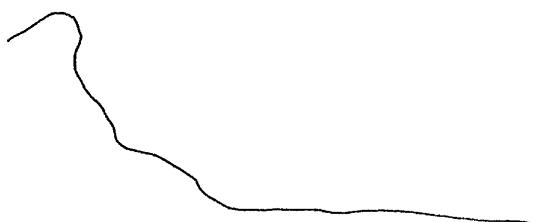
38° 30' 30"S
146° 22' 45"E



A Rolling
B land

S-2 green c
grass c
clean smells ^c
Open area c
large area
w/ many rolling
Hills

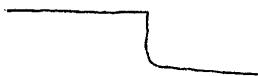
38° 30' 30"S
146° 22' 45"E



A M Bush

large area w/ many rolling hills
open
green
brown
grassy
dusty
dry

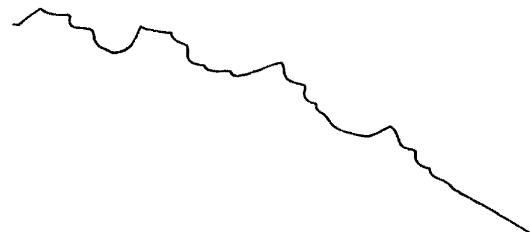
$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$



A Angle
B manmade

S-Z
white c
openings ~~are~~

$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$



A erratic
B. —

Breck

Aol Beach

Curving L/W interface
Beach meets water

$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$



A swelling
B water

S-7
dry
sandy

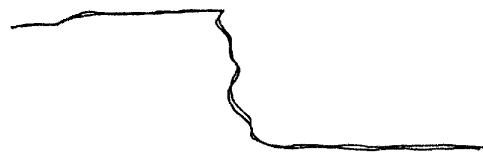
Aol Beach
Desert

$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$



A - Curving
B -

38° 30' 30" S
146° 22' 45" E



A

S-2

Hard

vertical
Rocky

Brown

small trees

light Brown grasses

Alt Beach

like Sonora

desert ^{NG}

dry grass, shrub

area

bush

38° 30' 30" S
146° 22' 45" E



A rolling downward
B hills c

S-Z

dry c
brown c
green c
grasses c
Hot PC

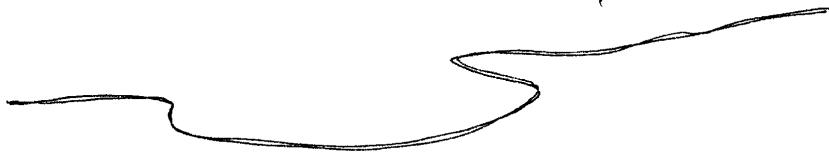
Quiet Sounds PC

Open area c

large hills
in distance 78

grass smaller
Very open
At Break

38°30'30"S
146°22'45"E



A High
B land

A open
B flat land

38°30'30"S
146°22'45"E



A curving smooth
B -

S-2
white
thin
Atol Beach
Road

38° 30' 30"S
146° 22' 45"E

A smooth flat
Blown

S-Z
Patchy
grainy
Red c
Very open c
dry c
Windy CFB

38° 30' 30"S
146° 22' 45"E

A-M Breck

Large area of many rolling hills

open
green
brown
dirty
dry
grasses

— curving smooth

Very open
red

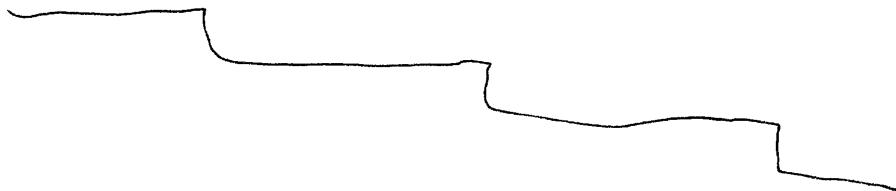
P- ~~flat~~
P- ~~green~~
P- ~~open~~ ~~scrub~~

$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$



Mis Breck

$38^{\circ} 30' 26'' S$
 $146^{\circ} 22' 45'' E$

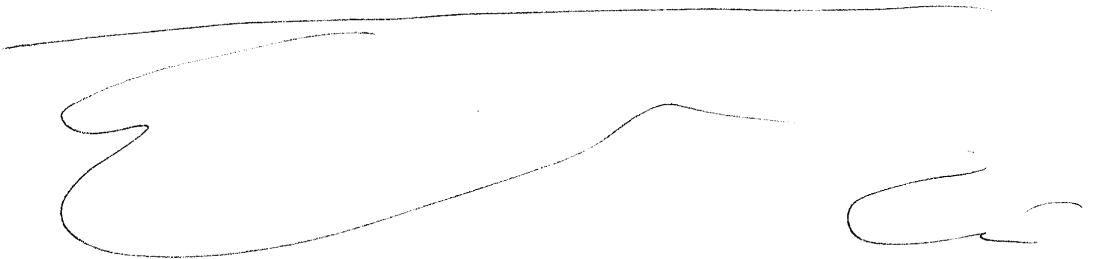


A Angles
Buildings

5-2

White c
Stucco pc
flat roof c
fflat c
fences pc

Don Breck
Australia c



Don Breck

Structure!

$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$

— m Break

$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$

—

A flat
 B land

S-Z.
 dry
 Red }
 Patchy GFB

Break

$38^{\circ} 30' 30'' S$
 $146^{\circ} 22' 45'' E$

—

A Building
 B Building
 Con. Feral

5-2

white c
flat c

one level c

indented w/ wavy c
multi sections c

Brown yards c

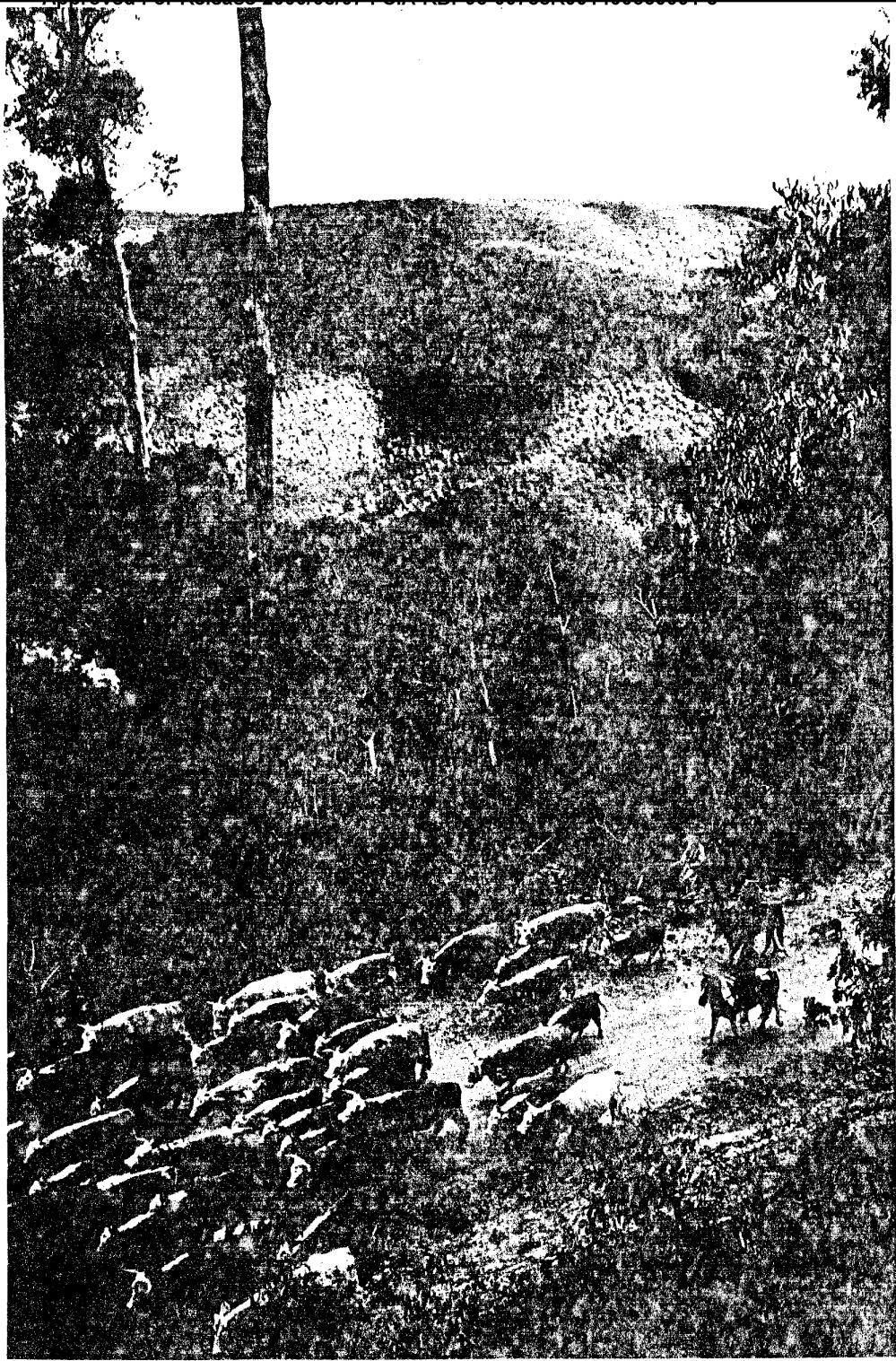
tire nuts c

Drah c
sheep

Wolf Beach

Sleep

[End]



CPYRGHT



Broad face of plenty, the rich red earth of western Victoria yields the state's major crop—wheat. The federal government purchases the harvest and markets it. Because of low prices and recent surpluses, farmers planted less wheat last year.



New neighbor on the old range: The coal-burning Hazelwood Power Station rises on pastureland near Morwell, previously owned by Alfred Ronald, who retains grazing rights for his Aberdeen Angus herd. Facing displacement, the nearby town of Yallourn, built

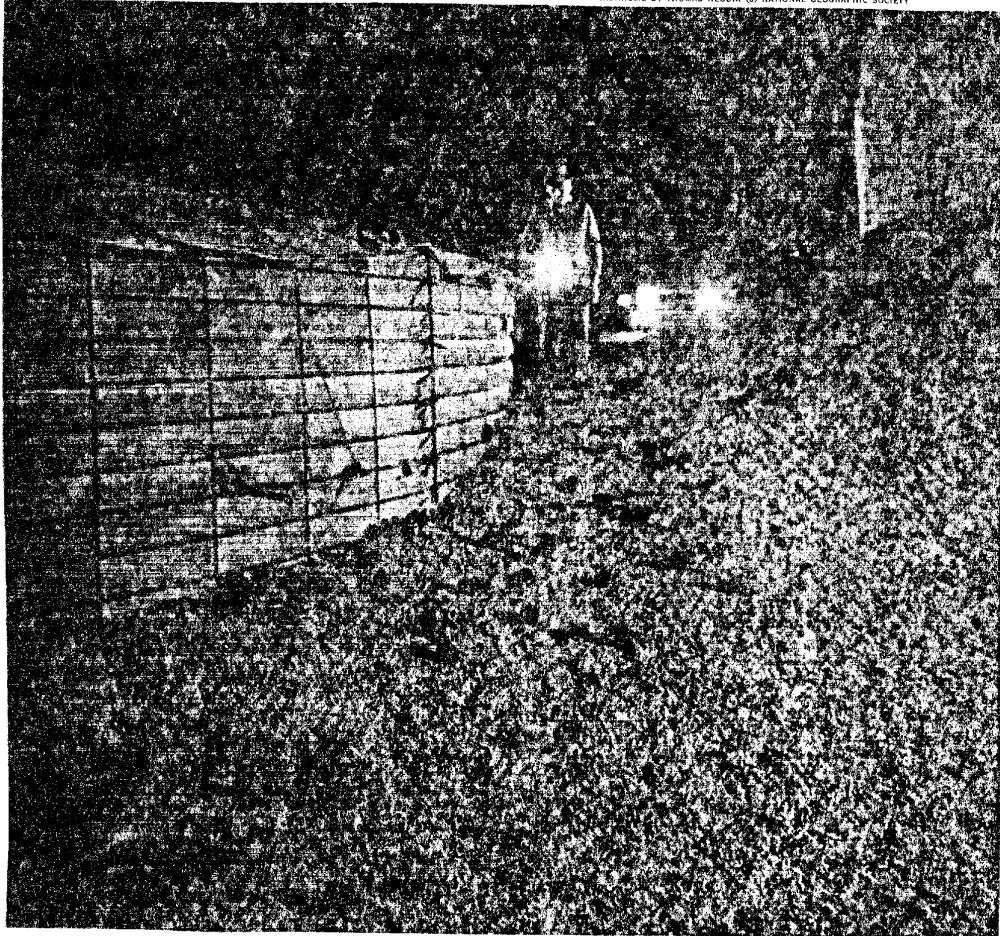
50 years ago as a model mining community, sits on coal deposits needed to fulfill a demand for electricity that doubles every nine years.

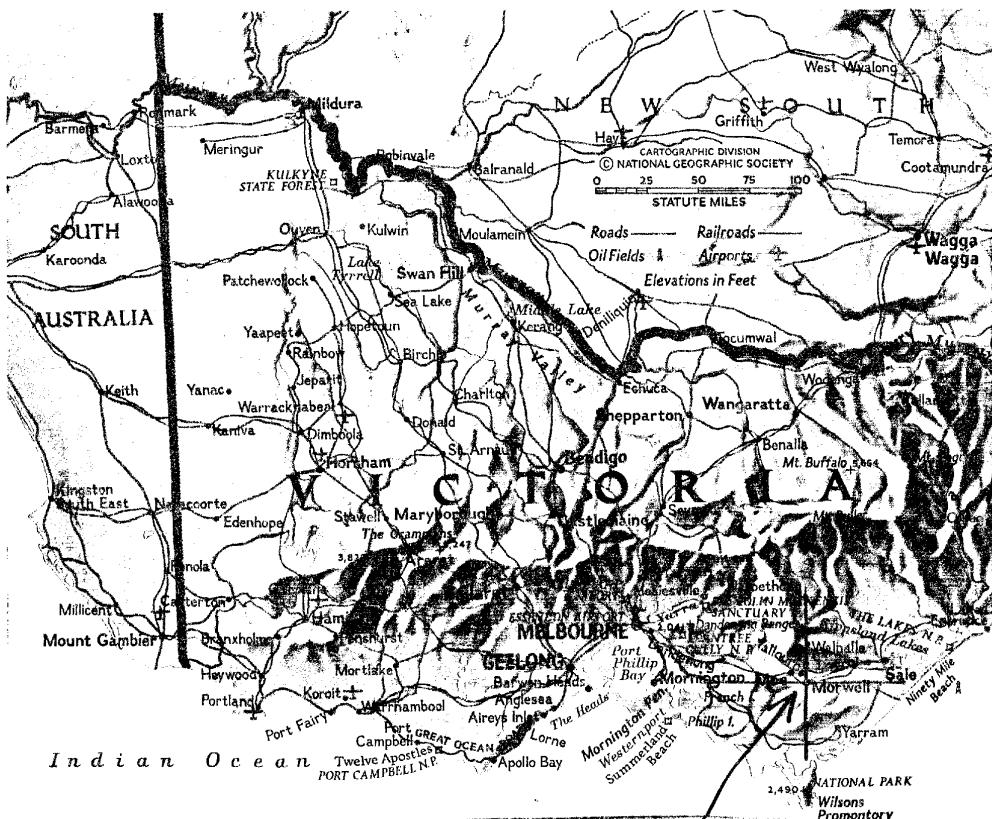
CPYRGHT

LIKE A PLAGUE of Biblical times, hordes of rodents ravage wheat stored in the open near Ouyen. The common house mouse has taken to the bush and multiplies rapidly in periods of high rainfall and large grain surpluses, as in 1917, 1932, and 1947. Last year the mice of Victoria, New South Wales, and South Australia again reached plague proportions. Once normal times returned, cannibalism, disease, and natural enemies again reduced their numbers.

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Australia